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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit: 1725

Applicants: Igor Troitski, Karen Cashman  
Application No. 10/751,325  
Filing date: 01/05/2004  
For: Method for production of 3D laser-induced images with internal structure  
Examiner: Elve, Maria Alexandra

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RESPONSE TO OFFICE ACTION

COMMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, Virginia 22313-1450

Date: 07/11/2005

This is in response to the Office Communication mailed 06/30/2005 with respect to the above referenced application.

Please, amend the application as follows:

IN THE CLAIMS:

Please, cancel Claims 1 – 17.

Please, allow Claims 18 – 27.

Claim 18 (New): The method for creation of an arrangement of laser-induced damages, which provide the production of images with an internal structure so that the internal structure is visible, comprising:

- transformation of an internal structure of an image into an arrangement of damages so that their space density reproduces space density of the said internal structure;